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1 PageNPIC/R-122/63  
June 1963

PHOTOGRAPHIC INTERPRETATION BRIEF

**FACILITIES AND EQUIPMENT AT  
PRUZHANY MRBM COMPLEX SA-3  
SAM SITE B-16A, USSR**

ARMY

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NAVY



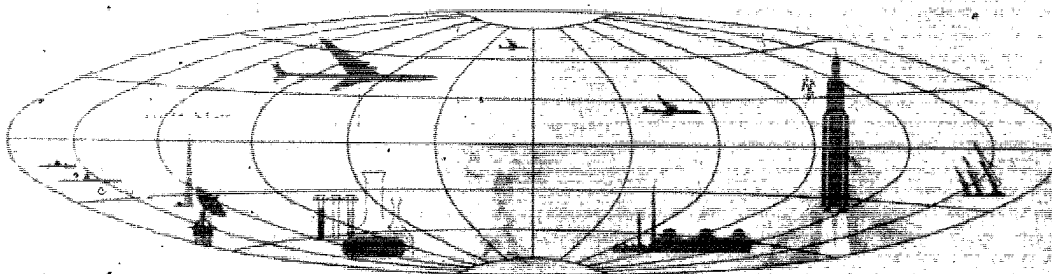
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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER		PHOTO INTERPRETATION BRIEF	
Title: Facilities and Equipment at Pruz hany MRBM Complex SA-3 SAM Site B-16A, USSR	Geo Coords: 52-16-10N 24-20-15E	COMOR No: None	Publication No: NPIC/R-122/63
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Photo Date: <input type="text"/>			

References: DIA USATC Series 200, 0168-22HL, 2d ed, Feb 63 (S)  
NPIC Project J-170/63

Facilities and equipment at the Pruzhany MRBM Complex SA-3 SAM Site B-16A include four occupied launch revetments (Figure 1, item 1); three (possibly four) vans in revetted probable guidance area (item 2); occupied elevated probable radar position (item 3); unoccupied revetted position near probable guidance area (item 4); and an occupied revetted hold position (item 5). The probable radar

position consists of an earth mound with an earth ramp. The unoccupied revetted position is approximately 50 feet in diameter. One side of the revetted hold position contains four vehicles/vans and the other side is apparently canvas covered. The quantity and location of equipment at site B-16A is similar to that located at other SA-3 SAM sites.

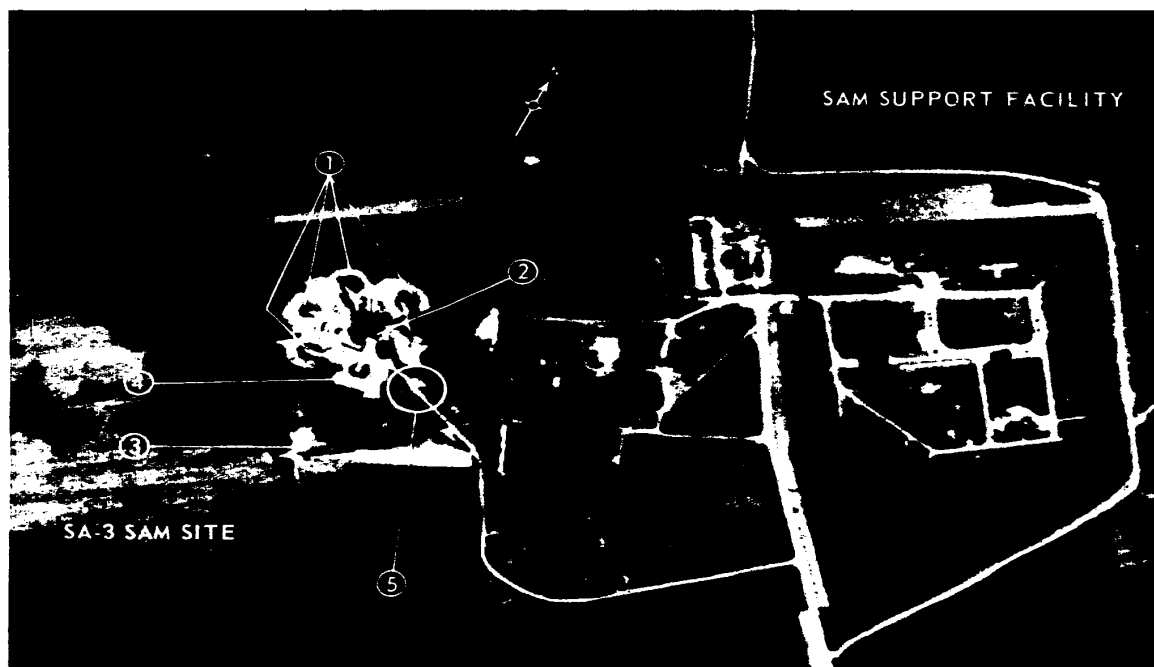


FIGURE 1. FACILITIES AND EQUIPMENT AT PRUZHANY MRBM COMPLEX SA-3 SAM SITE B16A, USSR ☐

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